STATE OF CALIFORNIA

CALIFORNIA INTEGRATED WASTE MANAGEMENT BOARD

Base Year Modification Request Certification

Part 1: Generation Study - No Extrapolation Diversion Data

To request a substitution for a previously approved base year used in calculating the diversion rate for your jurisdiction, please complete and sign this form and return it to your Office of Local Assistance (OLA) representative at the address below, along with any additional information requested by OLA staff. When all documentation has been received, your OLA representative will work with you to prepare for your appearance before the Board. If you have any questions about this process, please call (916) 341-6199 to be connected to your OLA representative.

Mail completed documents to:

California Integrated Waste Management Board Office of Local Assistance 1001 I Street, (MS-25) PO Box 4025 Sacramento, CA 95812-4025

Gane	rol	Inetri	iction	16

Please select the ONE choice below that best explains your request to the Board.
1. Use a recent generation-based study to calculate our current reporting year
generation amount, but not officially change our existing Board-approved base year.
☑ 2. Use a recent generation-based study to officially change our
existing Board-approved base year to a new base year.

The shaded cells on these sheets are protected. If you have problems using these sheets, please contact your Office of Local Assistance representative by calling (916) 341-6199.

All respond	: Jurisdiction Inforn ents must complete this s	ection.		Amus Je	\$ /	
	der penalty of perjury te, and that I am authori				rrect to	the best of my
Jurisdiction N	ame		County			
City of Lin	coln /		Placer			
Authorized Si	gnature	Title Public Works Director/City Engineer				
Type/Print Na	me of Person Signing	Date Pho) Include Area Code	
Jenn E. Pedri	, P.E.				(916) 645	-8576
erson Comp	leting This Form (please print	t or type)	Title Consultant			
Larry T. Buck	e, P.E.					
Affiliation:	Consultant, IES					
Mailing Address			City			ZIP Code
349 Dalkeith Way		Antelope	Antelope		9	5843
-Mail Addres	s H2oBuckle@/	AOL.COM				

Section II: Information for New Generation-Based	Study for Existing or New Base Year
Attach additional sheets if necessary—reference	each response to the appropriate cell number (e.g., "4").
Note: New base years must be representative of a ju	risdiction's disposal and diversion
Current Board-approved existing base year:	2. Proposed new generation-based study year:
1990	2002
3. Explain how the proposed generation study year is	representative of every

3. Explain how the proposed generation study year is representative of average annual jurisdiction disposal and diversion:

Since 1990 the City of Lincoln has transformed from a small rural community with a strong agricultural base to a sizable bedroom community including a very large retirement component. It has been reported that The City of Lincoln is the fastest growing community in the State. With this demographic change the waste characteristics have also changed. This new base year study takes into consideration those changes.

All of the large business/industrial entities in the City have been contacted and their information is included in this study.

Diversion rate calculated using existing base year	a.	34	%	Diversion rate calculated using new generation-based study	b.	75	%
For existing base year pounds/person/day based on generation		7		For new generation based study pounds/person/day based on generation		17.8	
Residential Non-Residential generation 69 % generation	3	31	%	Residential Non-Reside generation 23% % generation		77%	%
Population existing generation-based s			248	Population new generation-based stu		11/6	17,75

5. If there is an increase from 4a to 4b, please explain how the new diversion rate is consistent with your current diversion implementation efforts. If the proposed new generation tonnage results in an increase in your pounds/person/day, please explain how this is consistent with your current diversion implementation efforts and provide any examples (e.g., change in jurisdiction's demographics).

There is a substantial increase from 4a to 4b; this is due to the changing demographics of the City of Lincoln. At this time and projected well into the future there will be a construction boom unprecedented in the area. Home construction is the largest industry in the area. The largest home builder has implemented a recycling program to avoid the high disposal costs at the local JPA landfill. The diversion of material from this industry has substantially impacted the Lincoln diversion numbers.

We do not anticipate a change in waste demographics for a number of years.

6. If the difference between the proposed diversion rates in 4a and 4b is greater than 5 percentage points, please explain the specific reasons for the difference. (For example: new/improved curbside diversion programs.)

There are three main areas of improvement/change:

- 1. The construction industry has had to deal with the economics of reducing the volume of material they are disposing in the landfill. The city has forced this by flow control, debris haulers franchise agreements and high tip fees.
- 2. The city has a much higher park, golf course, turf area ratio utilizing grass cycling.

3. Other local industries have implemented corporate policies of maximizing recycling.

Also due to the change in population it has become more cost effective to recycle due to the volume of material in the area. There are a number of large recycling businesses that could not exist years ago due to volume, so the material was landfilled. That material is now being processed and returned to the local markets.

The local JPA/MRF has also increased productivity. This in combination with a new City green waste collection program and a City drop-off program.

March 20-21, 2001

Agenda Item Attachment 2

7. Dis	posal Tonnage (enter values):	11721	2737	
Dinne	a salastati - Otto III i i i i i i	Residential	Non-Residential	Total
rieas	e select the ONE choice below that best explains	your disposal da	ta and complete the required tables	
1 -	a. All tons claimed are from the Board's Disposa	al Reporting Syste	m (No explanation required. Co to Section 8.)	
	b. All tons claimed are from a 100 percent audit	of hauler and self	hauf toppage (Places services Decide 8.)	ear Tonnage Request and Modification Certification sheet found at www.ciwmb.ca.gov/LGCentral/Forms/rytnmdrq.doc)
i		or readily 4110 3011	Theor comage. (Flease complete Reporting Ye	par Tonnage Request and Modification Certification sheet found at www.clwmb.ca.gov/LGCentral/Forms/pythmdm.doc\
П	c. Some Disposal Reporting System data wase.	composed (Disse		
_	The same makes a reporting dysterii data were (corrected. (Please	complete Reporting Year Tonnage Modification	on Request and Certification sheet found at www.ciwmb.ca.gov/LGCentral/Forms/rytnmdrq.doc)
				and the state of t

8. In the table below, list the summarized diversion activities, and diversion data records that support your claim and are available for Board audit. Note: The Board expects the jurisdictions to be able to provide all back-up documentation, if requested. Include type of record and location—for example, weight tickets from transfer stations. This section should capture all diversion tonnage (form will perform all addition calculations). If any diversion is from restricted wastes, agricultural wastes, inert solids [e.g., concrete, asphalt, dirt,] white goods, and scrap metal, please identify those programs/waste types and fill out Section 10. Please mark as Attachment 8 all copies of survey forms.

*Please provide detailed Non-Residential waste information in Section 9.

	** A complete	Total Compression		al generation. Please be prepared to provide addition	Type of Septime Lections (Access
Please use the Soard's program types. The program type glossay is online at: www.chmb.cs.oov/LGCentral/Paris/Co des/Reduce.htm	(A)	V-Free Control of the			
Residential Source Recipcting Activities	72	1 Table 198			
Backyard composting Grasscycling	0	CONTRACT CONTRACT	Not included in this study Not included in this study		
Other Residential Source Reduction	(Mat-pach pro	gram senaratah			
Enter program name			None included in this study	- Asset	
Enter program name		0.0%	THORE HICHOED IN DIES SEUDY		
Enter program name		0.0%			
Enter program name		0.0%			
Enter program name		-0.0%			
Subtotal, Residential Source Reduction	0	0.0%			
tesidential Recycling Activities	· Algeria				
Curbside Recycling	0	0.0%			**************************************
Buyback Centers	133		CRV material		
Drop-off Centers	0		None included in this study	None	California Department of Conservation

Agenda Iten Attachment

Charteles Author					
Diversion Activity	Actual tons	Relative Percent to	Specific Material Treats of the country of the		
		Total Generation	Opacific Material Type (s) (List appendion whoultiple see	Make The Specific Comments Paster Land (Fage) and Source	Type of Record and Location of Record
		(1.2)			
teese use the Biggro's program types.	2-1-54	- UATTOWN			
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Other Residential Commontant Park		100	Chilisumas 1796s	None	
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Please use the Board's program types. The program type glossary is online at: www.chmb.cs.gowl.GCentra/Paris/Co des/Reduce.htm	w	(A/Total Discussion)	State 2		
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Non-Residential Waste Audits!	11.854.21	20.5%			Control of the second of the s
Other Non-Residential Recycling (its	t each progra	eri sebaratebr)	Participation of the second	See Section ()	Control Contro
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Subtotal Non-Residential	100				THE RESIDENCE OF THE PARTY OF T
Composting	2005	6.8%	Control of the Contro	The same of the state of the same of the s	
	7.17		A transfer of the company of the	Contract Con	
Subtotal Non-Residential Diversion	17130	29.6%		The second report to the second second second	
Residential Non-Residential	0.00	A1077 THE	CANAL TERRORISM STATE OF THE PROPERTY OF THE		
Olversion Activities ADC	1				
Sludge	0	0.0%			
Scrap Metal	0	0.0%			
Construction and Demolition	127 25160	0.2%	Scrap metal	NA	Scale
Landfill Salvage	23160	43.4%	Asphalt/Concrete/Wood	None	Operator records
Subtotal Residential	commence of the second				
		.	The work of the Market Control of the Control of th	The second of th	Control of the Contro
Non-Residential Diversion	25287	43.6%		Tases and the second second	
Total Regisson-Res Source Reduction		A. A	The state of the s	CSS NO DE CONTRA DE	
Tons	1311	2.3%		The state of the s	
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Total Disposal Tons from Sec.7	14468	25.0%			
	73 0	The state of the s			
Total Generation Tons (Div+Dis)	57948				
海南的时间 网络拉拉斯	AND SOLL	or series a figure	to the food and and and	Street Transfer to the street of the street	
Diversion Rate					A CONTRACTOR OF THE PROPERTY O
Pitateioli Mate	75%				

9. Specific Non-Residential Sector Waste Audits--Top 10 Non-Residential Generators

Please complete this table for the top 10 non-residential generators that were surveyed. List each non-residential generator separately from largest to smallest, based (Table will perform all addition calculations)

Type of Non-Residential Generator	Audit Reference Number	Specific/Mejor Diversion Activities include Material Type (e.g., paper recycling, grass-cycling). (List activities on give time)	Source Réduction Toni	Recycling Tens	Composing Tors	Total Diversion	Percent of Total Generation (Total Oversion Total Total Generation (C. Rection (C.)	Regivery Melithood Photops (IP) Meal (M) On allow (IP) Officer
C&D	45	wood, cardboard, plastic		47460				
C&D	23	asphalt, concrete		17160		A MOTOR OF THE	29.6%	On-site
IPA, MRF	34	cardboard, plastic, paper, metal		8000		2.0000	10.896	On-site
Computer repair	13	cardboard, plastic, paper, metal		7129	859	27.027.000 62.50	A THE VIEW	On-site
Cabinet construction	19	wood	1304	1856		3159.94	11.7	On-site
Solf Course	4	grass		1560		111680	A STATE OF THE STA	On-eite
ichool	27			1512		Sacal Division	7.00	On-elfo
Solf Course	2	grass, newspaper		68	973	CASSING TO STATE	THE RELIGIONS	On Site
Procery Store	9	grass			578	A POST Y DEWORK	T PROCE	On otto
City Parks		cardboard, produce, plastic grass		299	194	240202	0.04	Phone/mail
S. Santa Maria	Tot		Signal Company	07500.77	4/1	471	0.8%	On-site
Iso provide an attachm		ncludes all of the generators surveyed			NASS TANK	SWALL STORES	Mar PYT 1940 ST	

Also provide an attachment 9 which includes all of the generators surveyed. Include for each generator (use type of generator in lieu of specific business name) diversion activity and material type and associated tonnage for each diversion activity/material type, and applicable conversion factors/sources. Include copies of survey

Summarize the non-residential diversion activities for the top 10 generators quantification methodology, and applicable conversion factors and sources (e.g., cardboard recycling: quantified by monthly tonnage receipts provided by the contact person at the business).

C&D tonnages resulted from weight slip of the processor. Also the JPA, MRF has weights for everything that enters or exits the MRF. The computer repair also has weight slips for all of its activities.

The cabinet construction company has records for boxes of material removed but not the weight. An average weight was estimated on the material type.

All composted/grass cycling material was estimated using the standard 7.6 tons per acre. Acreages were determined using maps and other means. Other composed material weights were the result of weight slips.

The Grocery store has weight slip for all the material it generates.

- 10. For each restricted waste type (i.e., agricultural waste, inert solids, [e.g. concreter, asphalt, dirt, etc.] scrap metals and white goods [PRC section 41781.2]) and associated program, please provide the following information:
- a. If the diversion program started on or after January 1, 1990, complete the following table.

Note: program name refers to one specific diversion program for that waste type (e.g., "Diversion conducted by city public waste dept.".

Restricted Waste Ty	pe	Specific Program Name	Year Started	Tonnage
Inert Solids	•	Two Rivers Demoittion	2001	13332
Inert Solids	▼	Roseville Aggregates Inc.	1994	8000
Inert Solids	•	Western Placer Waste Management Authority	1996	3268
White Goods		Western Placer Waste Management Authority	1996	18
Scrap Metal	•	Western Placer Waste Management Authority	1996	75
Pull Down for Waste Types	•			

- b. If the diversion program started before January 1, 1990 and if documentation on the program and waste type has not been approved by the Board on a separate sheet marked "Attachment 10b", provide the documentation that indicates:
- How the diversion was the result of a local action taken by the jurisdiction, which specifically resulted in the diversion (PRC sec. 41781.2 [c] [1]).
- That the amount of that waste type diverted from the jurisdiction in 1990 was less than or equal to the amount of that waste type disposed at a permitted disposal facility by the jurisdiction in any year before 1990. (Note: this criterion is applicable to the entire jurisdiction, not to individual programs (PRC sec. 41781.2 [c] [2]). Please include documentation.
- That the jurisdiction is implementing, and will continue to implement, the diversion programs in its source reduction and recycling element.

Note: If documentation for a waste type and program has already been approved by the Board, you do not have	to
provide an attachment 10b for that waste type and program.	
Instead please provide date of Board approval of previously submitted information.	(Date)
If documentation is not available, go to 10d.	()
a lifetime diversion management of advantagement of Annual	

c. If the diversion program started before January 1, 1990, and the documentation requested in 10b is available (but not yet approved by the Board), complete the table below for each program claimed:

Restricted Waste Type		Specific Program Name		New Base Year or Reporting Year Diversion Tonnage	
Pull Down for Waste Types	-		 -		
Pull Down for Waste Types	▼		,		
Pull Down for Waste Types	▼				
Pull Down for Waste Types	▼				
Pull Down for Waste Types	▼				
Pull Down for Waste Types	▼				

d. If the diversion program started before January 1, 1990, and the documentation requested in 10b is not available, please complete the table below for each program claimed. **Note**: Only the difference between the new base year/reporting year and 1990 can be counted in the diversion rate calculation.

Restricted Waste Typ	е	Specific Program Name	New Base Year or Reporting Year Tonnage	1990 Diversion Tonnage	Difference
Pull Down for Waste Types	▼ _				
Pull Down for Waste Types	₩ _				
Pull Down for Waste Types	▼ _				
Pull Down for Waste Types	▼ _			f	
Pull Down for Waste Types	▼ _				
Pull Down for Waste Types	₩				

Business				TAPES		
Survey/Audit	Business Typs (Exam	the state of the s				
dentification	grocery store, retai				Composting 4.	
Number	manufáctúrér) 1/			Recycling (Tens)		Total To
1	Retail	Assorted items	25.00	0.00	0.00	25.00
Subtotal -	0.40		25.00	0.00	0.00	25.00
2	Golf Course	Grass clippings	577.60	0.00	0.00	577.60
Subtotal -	14 1 5 1 1 1 10		577.60	0.00	0.00	577.60
3	Auto Parts (retail)	Scrap Metal	26.00	0.00	0.00	26.00
Subtotal -	0.110			0.00	0.00	26.0Ō
4	Golf Course	Grass clippings	1512.40	0.00	0.00	1512.4
Subtotal -			1512.40	0.00	0.00	1512.4
5	Auto Service	Tires	0.00	76.27	0.00	76.27
Subtotal -			0.00	76.27	0.00	76.27
6	Auto Service	Scrap Metal	13.00	0.00	0.00	13.00
Subtotal -	0.1.3		13.00	0.00	0.00	13,00
7	Retail	Wood waste	16.92	0.00	0.00	16.92
Subtotal -			16.92	0.00	00.0	16.92
8	Auto Service	Scrap Metal	0.00	4.80	0.00	4.80
Subtotal -			0.00	4.80	0.00	4.80
9	Grocery Retail	Cardboard	0.00	289.58	0.00	289.58
9	Grocery Retail	Plastic	0.00	8.94	0.00	8.94
9	Grocery Retail	Bone & Fat	0.00	35.75	0.00	35.75
	Grocery Retail	Produce	0.00	0.00	158.66	158.66
Subtotal -	0	1012	0.00	334.27	158.66	492.93
10 Subtotal -	Service	NA .	0.00	0.00	0.00	0.00
11	Retail	Paper	2.50	0.00	0.00	0.00 2.50
11	Retail	Cardboard	3.90	0.00	0.00	3.90
11	Retail	Scrap Metal	0.00	0.00	0.00	0.15
Subtotal -		ociap Wetai	6.40	0.15	0.00	6.55
12	Manufacturer	Wood waste	28.52	0.00	0.00	28.52
12	Manufacturer	Wood waste	0.00	13.00	0.00	13.00
Subtotal -				13.00	0.00	41.52
13	Electronic Services	Cardboard	0.00	1123.63	0.00	1123.6
13	Electronic Services	Foam	0.00	13.62	0.00	13.62
13	Electronic Services	Bubble	23.94	0.00	0.00	23.94
13	Electronic Services	Peanuts	3.89	0.00	0.00	3.89
13	Electronic Services	Styrene	196.47	0.00	0.00	196.4
13	Electronic Services	Poly Plank	47.94	0.00	0.00	47.94
13	Electronic Services	Molded EPP & EPE	2.40	0.00	0.00	2.40
13	Electronic Services	Aluminum Cans	0.00	0.47	0.00	0.47
13	Electronic Services	Metals	0.00	2.90	0.00	2.90
13	Electronic Services	Paper	0.00	62.48	0.00	62.48
13	Electronic Services	Wood waste (pallet)	0.00	301.13	0.00	301.13
13	Electronic Services	Plastic	0.00	50.15	0.00	50.15
13	Electronic Services	Plastic Bottles	0.00	0.08	0.00	0.08
13	Electronic Services	Reuse	1303.94	0.00	0.00	1303.9
13	Electronic Services	Insta Pak	27.92	0.00	0.00	27.92
Subtotal -			1606.50	1554.46	0.00	3160.9

^{1/} Each activity should be listed on a separate line.

Business	100000000000000000000000000000000000000	100 (2000年) 100 (2000年) 100 (2000年)		200		
Survey/Audit	Business Type (Examp	e de la companya del companya de la companya del companya de la co				
Identification	grocery store, retail,	Material Type (Example - cardboard,			Composting	
Number	manufacturer) 11	glass, plastic, etc.)		Recycling Tons	(Tone)	Total To
14	Service	Cardboard	3.90	0.00	0.00	3.90
14	Service	Scrap Metal	0.00	1.30	0.00	1.30
Subtotal -			15.60	1.30	0.00	16.90
15	Manufacturer	NA ·	0.00	0.00	0.00	0.00
Subtotal -			0.00	0.00	0.00	0.00
· 16	Education Services	NA	0.00	0.00	0.00	0.00
Subtotal -			0.00	0.00	0.00	0.00
17	Manufacturer	Scrap Metal	0.00	30.00	0.00	30.00
17	Manufacturer	Wood waste (pallet)	1.80	0.00	0.00	1.80
Subtotal -			1.80	30.00	0.00	31.80
18	Automotive Services	Scrap Metal	0.00	3.00	0.00	3.00
18	Automotive Services	Scrap Metal	3.12	0.00	0.00	3.12
Subtotal -		A STATE OF THE STA	3.12	3.00	0.00	6.12
19	Manufacturer	Wood waste	0.00	1560.00	0.00	1560.0
Subtotal -	· · · · · · · · · · · · · · · · · · ·		0.00	1560.00	0.00	1560.0
20	Manufacturer	Woodwaste	0.00	465.92	0.00	465.92
Subtotal -	Wallalacturer	***COGWASIC	0.00	465.92	0.00	465.92
21	Manufacturer	Woodwaste	0.00	5.20	0.00	5.20
Subtotal -				5.20	0.00	5.20
22		Plastic	5.20	0.00		
Subtotal -	Landscaping Service		5.20	0.00	0.00	5.20
23					0.00	5.20
Subtetal -	C&D Processor	Inert	0.00	8000.00	0.00	8000.0
24	A. dada - O. a. da -	Fl. 4 - 1 - (900)	*****	8000.00	0.00	8000.0
Subtotal -	Aviation Services	Electronics (???)	0.60	0.00	0.00	0.60
25			0.60	0.00	0.00	0.60
	Aviation Services	Wood waste	0.24	0.00	0.00	0.24
25	Aviation Services	Scrap Metal	0.00	0.10	0.00	0.10
25	Aviation Services	Scrap Metal	0.00	0.25	0.00	0.25
25 25	Aviation Services	Cardboard	1.56	0,00	0.00	1.56 0.52
25	I Avriation Consison	10	0.50			
Cubbatal	Aviation Services	Paper	0.52	0.00	0.00	
Subtotal -			2,32	0.35	0.00	2.67
26	Retail	Paper	2.32 0.52	0.35 0.00	0.00 0.00	2.67 0.52
26 26			2.32 0.52 1.04	0.35 0.00 0.00	0.00 0.00 0.00	2.67 0.52 1.04
26 26 Subtotal •	Retail Retail	Paper Cardboard	2,32 0.52 1.04 1.56	0.35 0.00 0.00 0.00	0.00 0.00 0.00 0.00	2.67 0.52 1.04 1.56
26 26 Subtotal - 27	Retail Retail Educational Services	Paper Cardboard Grass clippings	2,32 0,52 1,04 1,56 972.80	0.35 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	2.67 0.52 1.04 1.56 972.80
26 26 Subtotal - 27 27	Retail Retail Educational Services Educational Services	Paper Cardboard Grass clippings Paper	2.32 0.52 1.04 1.56 972.80 0.00	0.35 0.00 0.00 0.00 0.00 0.00 68.22	0.00 0.00 0.00 0.00 0.00 0.00	2.67 0.52 1.04 1.56 972.80 68.22
26 26 Subtotal - 27 27 27	Retail Retail Educational Services	Paper Cardboard Grass clippings Paper Organics	2.32 0.52 1.04 1.56 972.80 0.00 0.00	0.35 0.00 0.00 0.00 0.00 0.00 68.22 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 80.00	2.67 0.52 1.04 1.56 972.80 68.22 80.00
26 26 Subtotal - 27 27 27 27 Subtotal -	Retail Retail Educational Services Educational Services Educational Services	Paper Cardboard Grass clippings Paper Organics	2.32 0.52 1.04 1.56 972.80 0.00 0.00 972.80	0.35 0.00 0.00 0.00 0.00 68.22 0.00 68.22	0.00 0.00 0.00 0.00 0.00 0.00 80.00	2.67 0.52 1.04 1.56 972.80 68.22 80.00 1121.0
26 26 Subtotal - 27 27 27 27 Subtotal - 28	Retail Retail Educational Services Educational Services Educational Services Manufacturer	Paper Cardboard Grass clippings Paper Organics Paper	2.32 0.52 1.04 1.56 972.80 0.00 0.00 972.80 0.00	0.35 0.00 0.00 0.00 0.00 68.22 0.00 68.22 0.06	0.00 0.00 0.00 0.00 0.00 0.00 80.00 80.00	2.67 0.52 1.04 1.56 972.80 68.22 80.00 1121.0
26 26 Subtotal - 27 27 27 27 Subtotal - 28 28	Retail Retail Educational Services Educational Services Educational Services Manufacturer Manufacturer	Paper Cardboard Grass clippings Paper Organics Paper Scrap Metal	2.32 0.52 1.04 1.56 972.80 0.00 0.00 972.80 0.00 0.00	0.35 0.00 0.00 0.00 0.00 68.22 0.00 68.22 0.06 3.00	0.00 0.00 0.00 0.00 0.00 0.00 80.00 80.00 0.00	2.67 0.52 1.04 1.56 972.80 68.22 80.00 1121.0 0.06 3.00
26 26 Subtotal - 27 27 27 Subtotal - 28 28	Retail Retail Educational Services Educational Services Educational Services Manufacturer Manufacturer Manufacturer Manufacturer	Paper Cardboard Grass clippings Paper Organics Paper Scrap Metal Scrap Metal	2:32 0.52 1.04 1.56 972.80 0.00 0.00 972.80 0.00 0.00 0.00	0.35 0.00 0.00 0.00 0.00 68.22 0.00 68.22 0.06 3.00 0.60	0.00 0.00 0.00 0.00 0.00 0.00 80.00 0.00 0.00 0.00	2.67 0.52 1.04 1.56 972.80 68.22 80.00 1121.0 0.06 3.00 0.60
26 26 Subtotal - 27 27 27 Subtotal - 28 28 28 28	Retail Retail Educational Services Educational Services Educational Services Manufacturer Manufacturer	Paper Cardboard Grass clippings Paper Organics Paper Scrap Metal Scrap Metal Wood waste (pallet)	2,32 0,52 1,04 1,56 972.80 0,00 0,00 972.80 0,00 0,00 0,00 0,00 0,00 0,00 5,20	0.35 0.00 0.00 0.00 0.00 68.22 0.00 68.22 0.06 3.00 0.60 0.00	0.00 0.00 0.00 0.00 0.00 0.00 80.00 0.00 0.00 0.00 0.00	2.67 0.52 1.04 1.56 972.80 68.22 80.00 1121.0 0.06 3.00 0.60 5.20
26 26 Subtotal - 27 27 27 Subtotal - 28 28 28 28 28	Retail Retail Educational Services Educational Services Educational Services Manufacturer Manufacturer Manufacturer Manufacturer Manufacturer	Paper Cardboard Grass clippings Paper Organics Paper Scrap Metal Scrap Metal Wood waste (pallet)	2,32 0,52 1,04 1,56 972.80 0,00 0,00 972.80 0,00 0,00 0,00 0,00 5,20 5,20	0.35 0.00 0.00 0.00 0.00 68.22 0.00 68.22 0.06 3.00 0.60 0.00 3.66	0.00 0.00 0.00 0.00 0.00 0.00 80.00 80.00 0.00 0.00 0.00	2.67 0.52 1.04 1.56 972.80 68.22 80.00 1121.0 0.06 3.00 0.60 5.20 8.86
26 26 Subtotal - 27 27 27 27 Subtotal - 28 28 28 28 28 28	Retail Retail Educational Services Educational Services Educational Services Manufacturer Manufacturer Manufacturer Manufacturer Manufacturer Monufacturer Monufacturer Monufacturer Monufacturer	Paper Cardboard Grass clippings Paper Organics Paper Scrap Metal Scrap Metal Wood waste (pallet)	2,32 0,52 1,04 1,56 972.80 0,00 0,00 972.80 0,00 0,00 0,00 0,00 5,20 471.20	0.35 0.00 0.00 0.00 0.00 68.22 0.00 68.22 0.06 3.00 0.60 0.00 3.66 0.00	0.00 0.00 0.00 0.00 0.00 0.00 80.00 80.00 0.00 0.00 0.00 0.00	2.67 0.52 1.04 1.56 972.80 68.22 80.00 1121.0 0.06 3.00 0.60 5.20 8.86 471.20
26 26 Subtotal - 27 27 27 27 Subtotal - 28 28 28 28 28 28 Subtotal - 29	Retail Retail Educational Services Educational Services Educational Services Manufacturer Manufacturer Manufacturer Manufacturer Manufacturer Monufacturer Monufacturer Monufacturer Monufacturer	Paper Cardboard Grass clippings Paper Organics Paper Scrap Metal Scrap Metal Wood waste (pallet) Grass clippings	2,32 0,52 1,04 1,56 972.80 0,00 0,00 972.80 0,00 0,00 0,00 0,00 5,20 471.20 471.20	0.35 0.00 0.00 0.00 0.00 68.22 0.00 68.22 0.06 3.00 0.60 0.00 3.66 0.00	0.00 0.00 0.00 0.00 0.00 0.00 80.00 0.00 0.00 0.00 0.00 0.00	2.67 0.52 1.04 1.56 972.80 68.22 80.00 1121.0 0.06 3.00 0.60 5.20 8.86 471.20 471.20
26 26 Subtotal - 27 27 27 27 Subtotal - 28 28 28 28 28 28	Retail Retail Educational Services Educational Services Educational Services Manufacturer Manufacturer Manufacturer Manufacturer Manufacturer Monufacturer Monufacturer Monufacturer Monufacturer	Paper Cardboard Grass clippings Paper Organics Paper Scrap Metal Scrap Metal Wood waste (pallet)	2,32 0,52 1,04 1,56 972.80 0,00 0,00 972.80 0,00 0,00 0,00 0,00 5,20 471.20	0.35 0.00 0.00 0.00 0.00 68.22 0.00 68.22 0.06 3.00 0.60 0.00 3.66 0.00	0.00 0.00 0.00 0.00 0.00 0.00 80.00 80.00 0.00 0.00 0.00 0.00	2.67 0.52 1.04 1.56 972.80 68.22 80.00 1121.0 0.06 3.00 0.60 5.20 8.86 471.20

	Diversion for the City of I	-incoln				
Business		The second second second				
Survey/Audit	Business Type (Example	Material Type (Example - cardboard	Source			
Identification Number	grocery store, retail, manufacturers 1/	glass, plastic, etc.)	(4	Recycling (Tons)	Composting (Tons)	Total Tons
31	Retail	Cardboard	0.78	0.00	0.00	0.78
Subtotal -	Retail	Caldboard	0.78	0.00	0.00	0.78
32	Automotive Services	Scrap Metal	0.00	1.80	0.00	1.80
Subtotal -	Automotive Services	Scrap Metal	0.00	1.80	0.00	1.80
33	Grocery Retail	Organics	76.44	0.00	0.00	76.44
33	Grocery Retail	Cardboard	0.00	182.50	0.00	182.50
Subtotal -			76.44	182,50	0.00	258.94
Subtotal •		Appliances, Scrap Metal, Organics, Inerts,	10.44	102.30	0,00	2.39.0-
34	Material Recovery Facility	Tire and Wood Waste	0.00	20731.82	0.00	20731.82
Subtotal -	Material Recovery Facility	The and vvood vvaste	0.00	20731.82	0.00	20731.82
35		Alumunim, Glass, Plastic and BiMetal	0.00	132.89	0.00	132.89
Subtotal -	Buyback		0.00	132.89	0.00	132.89
36		Cardboard	0.00	32.00	0.00	32.00
Subtotal -	Retail	Cardboard	0.00	32.00	0.00	32.00
37	Darati Orași	Floring				
	Repair Services	Electronics	1.50	0.00	0.00	1.50 1.50
Subtotal -			1.50	0.00		
38 Subtotal -	Restaurant	Grease	0.00	2.00 2.00	0.00 0.00	2.00 2.00
						u 121/1
39	Retail	Textile	1.25 1.25	0.00	0.00	1.25 1.25
Subtotal -	- la	*		0,00	0.00	
40	Automotive Services	Cardboard	3.64	0.00	0.00	3.64
Subtotal -			3,64	0.00	0.00	3.64
41	Repair Services	Scrap Metal	0.00	30.00	0.00	30.00
Subtotal -			0.00	30.00	0.00	30.00
42	Automotive Services	Cardboard	3.50	0.00	0.00	3.50
Subtotal -			3.50	0.00	0.00	3.50
43	Automotive Services	NA	0.00	0.00	0.00	0.00
Subtotal -	145		0.00	0.00	0.00	0.00
44	Community Assn .	Grass clippings	0.00	0.00	160.16	160.16
Subtotal -	000.0		0.00	0.00	160.16	160.16
45	C&D Processor	wood waste	0.00	2820.00	0.00	2820.00
45	C&D Processor	inorganic fines	0.00	1332.00	0.00	1332.00
45	C&D Processor	Cardboard	0.00	396,00	0.00	396.00
45	C&D Processor	Scrap Metal	0.00	408.00	0.00	408.00
45	C&D Processor	Inerts	0.00	192.00	0.00	192.00
45	C&D Processor	Plastics	0.00	12.00	0.00	12.00
45	C&D Processor	Scrap Metal	0.00	12.00	0.00	12.00
46	C&D Processor	Concrete processed on-ste	0.00	12000.00	0.00	12000.00 17172.00
Subtotal -		A Company of the Comp	0.00	17172.00		
Grand Total			6503.85	50480.61	398.82	57383.28

Note: The City of Lincoln submitted these data in a different format, specifically by program type. Board staff have prepared the submitted data by business for the purposes of this agenda item